IN THE ABSTRACT:

Please amend the Abstract of the Disclosure as follows:

A first valve port ~~12~~ is ~~so~~ set ~~as~~ to have ~~the~~ a seal diameter ~~X~~ smaller ~~compared with~~ than that of a second valve port ~~14~~. ~~Because the~~ Due to a pressure reception area of a first valve body port ~~16 is~~ being small, the attachment force of the first valve body portion ~~16~~ is reduced with respect to a valve seat ~~12a~~. It thus becomes possible to open the first valve port ~~12~~ as the attachment of the first valve body portion ~~16~~ is released with respect to the valve seat ~~12a~~ without increasing the weight of the float ~~15~~. After the first valve port ~~12~~ is opened, the pressure difference is reduced between inside of a fuel tank ~~20~~ and a connecting pipe on the side of a canister, and the attachment force acting on a second valve body portion ~~22~~ is also reduced. In this manner, the second valve body portion ~~22~~ is opened with certainty. As a result, it becomes possible to go through the operation of opening the second valve port ~~14~~ that is larger in diameter than the first valve port ~~12~~ without increasing the weight of a sub float ~~21~~.